FARAD CONTINUATION SHEET NO.

IN THE HIGH COURT OF JUDICATURE AT BOMBAY
ORDINARY ORIGINAL CIVIL JURISDICTION

COMPANY PETITION NO.954 OF 2002

Office notes, office Memoranda of Coram, appearance, Court's orders or directions and Registrar's orders.	**Court's or Judge's orders.**

Mr. Londhe i/by Sanjay Udeshi & Co. for the petitioner.

Mr. N.H. Servai with Mr. Rahul Chitnis and Ms. Manek Joshi i/by N and M Legal Ventures and the respondents.

Ms. Mitali Mody i/by Wadia Gandhy & Co. for the respondent No.2.

CORAM : R.S. MOHITE,J.
DATED : 19TH OCTOBER,2006.

P.C.

1. The parties have settled the dispute and file consent terms . The consent terms are signed on behalf of the petitioners and the respondents and by their respective advocates. They are taken on record and marked "X" for identification. Three original power of attorneys are tendered today. The said power of attorneys which are given by all the petitioners are also taken

on record and marked "Y" collectively for identification. These have been taken on record after inspection by the advocates for the respondents and as the Advocate for the respondents find them in order. Accordingly, the company petition is disposed off in terms of the consent terms dated 19.10.2006 marked "X". Liberty to apply for certified copies of the three power of attorneys marked "Y" collectively.

(R. S. MOHITE, J.)

FARAD CONTINUATION SHEET NO.
IN THE HIGH COURT OF JUDICATURE AT BOMBAY
ORDINARY ORIGINAL CIVIL JURISDICTION

COMPANY APPLICATION LODGING NO.708 OF 2002
IN
COMPANY PETITION NO.954 OF 2002

Office notes, office Memoranda of Coram, appearance, Court's orders or directions and Registrar's orders.	**Court's or Judge's orders.**

Mr. Londhe i/by Sanjay Udeshi & Co. for the petitioner.

Mr. N.H. Servai with Mr. Rahul Chitnis and Ms. Manek Joshi i/by N and M Legal Ventures and the respondents.

Ms. Mitali Mody i/by Wadia Gandhy & Co. for the respondent No.2.

CORAM : R.S. MOHITE,J.
DATED : 19TH OCTOBER,2006.

P.C.

1. As the main petition has been disposed off, the application does not survive and accordingly, the same is disposed off.

(R. S. MOHITE, J.)